



Applicant : Gary John Corey
Appl. No. : 10/079,309
Filed : January 11, 2002
Title : Multi-Axes Tool Compensation – 3D and 5-axis real time interactive tool compensation inside the CNC machine tool controller

Grp./A.U. : 2125
Examiner : Albert W. Paladini

Docket No. : None

Honorable Commissioner for Patents
Washington DC 20231

AMENDMENT

Sir:

In response to the Office action of July 30, 2004, please amend the above-identified application as follows:

In the Specification:

Please add the following content, for a new drawing, in the section entitled “BRIEF DESCRIPTIONS OF THE SEVERAL VIEWS OF THE DRAWINGS” after FIG 9.:

FIG 10. is a flowchart in block diagram form of each technology element.